
根据 ESI 2021 年 11 月 11 日更新数据, 浙江工商大学 ESI Top 论文共有 61 篇(新增 8 篇), 其中第一作者机构或通讯作者机构为浙江工商大学的有 37 篇, 具体论文情况如下:

第 1 条, 共 61 条

标题: REMOVAL OF 2-MIB AND GEOSMIN USING UV/PERSULFATE: CONTRIBUTIONS OF HYDROXYL AND SULFATE RADICALS

作者: Xie, Pengchao; Ma, Jun; Liu, Wei; Zou, Jing; Yue, Siyang; Li, Xuchun; Wiesner, Mark R.; Fang, Jingyun

来源出版物: WATER RESEARCH 69: 223-233 FEB 1 2015

研究领域: ENVIRONMENT/ECOLOGY

被引频次: 274

第 2 条, 共 61 条

标题: ANAEROBIC DIGESTION OF FOOD WASTE FOR VOLATILE FATTY ACIDS (VFAS) PRODUCTION WITH DIFFERENT TYPES OF INOCULUM: EFFECT OF PH

作者: Wang, Kun; Yin, Jun; Shen, Dongsheng; Li, Na

来源出版物: BIORESOURCE TECHNOLOGY 161: 395-401 JUN 2014

研究领域: BIOLOGY & BIOCHEMISTRY

被引频次: 263

第 3 条, 共 61 条

标题: IMPROVING THE PERFORMANCE OF POLYAMIDE REVERSE OSMOSIS MEMBRANE BY INCORPORATION OF MODIFIED MULTI-WALLED CARBON NANOTUBES

作者: Zhao, Haiyang; Qiu, Shi; Wu, Liguang; Zhang, Lin; Chen, Huanlin; Gao, Congjie

来源出版物: JOURNAL OF MEMBRANE SCIENCE 450: 249-256 JAN 15 2014

研究领域: CHEMISTRY

被引频次: 258

第 4 条, 共 61 条

标题: ULTRASOUND-ASSISTED EXTRACTION OF POLYSACCHARIDES FROM MULBERRY LEAVES

作者: Ying, Zhi; Han, Xiaoxiang; Li, Jianrong

来源出版物: FOOD CHEMISTRY 127 (3): 1273-1279 AUG 1 2011

研究领域: AGRICULTURAL SCIENCES

被引频次: 227

第 5 条, 共 61 条

标题: ROBUST JOINT GRAPH SPARSE CODING FOR UNSUPERVISED SPECTRAL FEATURE SELECTION

作者: Zhu, Xiaofeng; Li, Xuelong; Zhang, Shichao; Ju, Chunhua; Wu, Xindong

来源出版物: IEEE TRANSACTIONS ON NEURAL NETWORKS AND LEARNING SYSTEMS 28 (6):
1263-1275 JUN 2017

研究领域: COMPUTER SCIENCE

被引频次: 206

第 6 条, 共 61 条

标题: CHALLENGES AND SOLUTIONS FOR BIOFILTRATION OF HYDROPHOBIC VOLATILE ORGANIC
COMPOUNDS

作者: Cheng, Yan; He, Huijun; Yang, Chunping; Zeng, Guangming; Li, Xiang; Chen, Hong;
Yu, Guanlong

来源出版物: BIOTECHNOLOGY ADVANCES 34 (6): 1091-1102 NOV 1 2016

研究领域: BIOLOGY & BIOCHEMISTRY

被引频次: 198

第 7 条, 共 61 条

标题: DEVELOPMENT OF INTERNATIONAL TERMINOLOGY AND DEFINITIONS FOR TEXTURE-MODIFIED
FOODS AND THICKENED FLUIDS USED IN DYSPHAGIA MANAGEMENT: THE IDDSI FRAMEWORK

作者: Cichero, Julie A. Y.; Lam, Peter; Steele, Catriona M.; Hanson, Ben; Chen,
Jianshe; Dantas, Roberto O.; Duivesteyn, Janice; Kayashita, Jun; Lecko, Caroline;
Murray, Joseph; Pillay, Mershen; Riquelme, Luis; Stanschus, Soenke

来源出版物: DYSPHAGIA 32 (2): 293-314 APR 2017

研究领域: CLINICAL MEDICINE

被引频次: 187

第 8 条, 共 61 条

标题: BLOCK-ROW SPARSE MULTIVIEW MULTILABEL LEARNING FOR IMAGE CLASSIFICATION

作者: Zhu, Xiaofeng; Li, Xuelong; Zhang, Shichao

来源出版物: IEEE TRANSACTIONS ON CYBERNETICS 46 (2): 450-461 SP. ISS. SI FEB 2016

研究领域: COMPUTER SCIENCE

被引频次: 186

第 9 条, 共 61 条

标题: THE INFLUENCE OF FOOD TEXTURE AND LIQUID CONSISTENCY MODIFICATION ON SWALLOWING
PHYSIOLOGY AND FUNCTION: A SYSTEMATIC REVIEW

作者: Steele, Catriona M.; Alsanei, Woroud Abdulrahman; Ayanikalath, Sona; Barbon,
Carly E. A.; Chen, Jianshe; Cichero, Julie A. Y.; Coutts, Kim; Dantas, Roberto O.;
Duivesteyn, Janice; Giosa, Lidia; Hanson, Ben; Lam, Peter; Lecko, Caroline; Leigh,
Chelsea; Nagy, Ahmed; Namasivayam, Ashwini M.; Nascimento, Weslania V.; Odendaal,
Inge; Smith, Christina H.; Wang, Helen

来源出版物: DYSPHAGIA 30 (1): 2-26 FEB 2015

研究领域: CLINICAL MEDICINE

被引频次: 183

第 10 条, 共 61 条

标题: PREPARATION AND CHARACTERIZATION OF PES-SIO₂ ORGANIC-INORGANIC COMPOSITE ULTRAFILTRATION MEMBRANE FOR RAW WATER PRETREATMENT

作者: Shen, Jiang-nan; Ruan, Hui-min; Wu, Li-guang; Gao, Cong-jie

来源出版物: CHEMICAL ENGINEERING JOURNAL 168 (3): 1272-1278 APR 15 2011

研究领域: ENGINEERING

被引频次: 178

第 11 条, 共 61 条

标题: THE INFLUENCE OF SCOPE, DEPTH, AND ORIENTATION OF EXTERNAL TECHNOLOGY SOURCES ON THE INNOVATIVE PERFORMANCE OF CHINESE FIRMS

作者: Chen, Jin; Chen, Yufen; Vanhaverbeke, Wim

来源出版物: TECHNOVATION 31 (8): 362-373 AUG 2011

研究领域: ENGINEERING

被引频次: 164

第 12 条, 共 61 条

标题: COATING EFFECTS OF TEA POLYPHENOL AND ROSEMARY EXTRACT COMBINED WITH CHITOSAN ON THE STORAGE QUALITY OF LARGE YELLOW CROAKER (PSEUDOSCIAENA CROCEA)

作者: Li, Tingting; Hu, Wenzhong; Li, Jianrong; Zhang, Xuguang; Zhu, Junli; Li, Xuepeng

来源出版物: FOOD CONTROL 25 (1): 101-106 MAY 2012

研究领域: AGRICULTURAL SCIENCES

被引频次: 151

第 13 条, 共 61 条

标题: ROLES OF REACTIVE CHLORINE SPECIES IN TRIMETHOPRIM DEGRADATION IN THE UV/CHLORINE PROCESS: KINETICS AND TRANSFORMATION PATHWAYS

作者: Wu, Zihao; Fang, Jingyun; Xiang, Yingying; Shang, Chii; Li, Xuchun; Meng, Fangang; Yang, Xin

来源出版物: WATER RESEARCH 104: 272-282 NOV 1 2016

研究领域: ENVIRONMENT/ECOLOGY

被引频次: 148

第 14 条, 共 61 条

标题: INFLUENCE OF SALINITY ON MICROORGANISMS IN ACTIVATED SLUDGE PROCESSES: A REVIEW
作者: He, Huijun; Chen, Yujuan; Li, Xiang; Cheng, Yan; Yang, Chunping; Zeng, Guangming
来源出版物: INTERNATIONAL BIODETERIORATION & BIODEGRADATION 119: 520-527 SP. ISS. SI APR 2017

研究领域: ENVIRONMENT/ECOLOGY

被引频次: 142

第 15 条, 共 61 条

标题: JOINT MODE SELECTION AND RESOURCE ALLOCATION FOR DEVICE-TO-DEVICE COMMUNICATIONS

作者: Yu, Guanding; Xu, Lukai; Feng, Daquan; Yin, Rui; Li, Geoffrey Ye; Jiang, Yuhuan

来源出版物: IEEE TRANSACTIONS ON COMMUNICATIONS 62 (11): 3814-3824 NOV 2014

研究领域: COMPUTER SCIENCE

被引频次: 136

第 16 条, 共 61 条

标题: INSIGHTS INTO ATRAZINE DEGRADATION BY PERSULFATE ACTIVATION USING COMPOSITE OF NANOSCALE ZERO-VALENT IRON AND GRAPHENE: PERFORMANCES AND MECHANISMS

作者: Wu, Shaohua; He, Huijun; Li, Xiang; Yang, Chunping; Zeng, Guangming; Wu, Bin; He, Shanying; Lu, Li

来源出版物: CHEMICAL ENGINEERING JOURNAL 341: 126-136 JUN 1 2018

研究领域: ENGINEERING

被引频次: 136

第 17 条, 共 61 条

标题: ONE-STEP REMOVAL OF CR(VI) AT ALKALINE PH BY UV/SULFITE PROCESS: REDUCTION TO CR(III) AND IN SITU CR(III) PRECIPITATION

作者: Xie, Bihuang; Shan, Chao; Xu, Zhe; Li, Xuchun; Zhang, Xiaolin; Chen, Jiajia; Pan, Bingcai

来源出版物: CHEMICAL ENGINEERING JOURNAL 308: 791-797 JAN 15 2017

研究领域: ENGINEERING

被引频次: 122

第 18 条, 共 61 条

标题: MORPHOLOGICAL AND PHYSIOLOGICAL RESPONSES OF PLANTS TO CADMIUM TOXICITY: A REVIEW

作者: He Shanying; Yang Xiaoe; He, Zhenli; Baligar, Virupax C.

来源出版物: PEDOSPHERE 27 (3): 421-438 SP. ISS. SI JUN 2017

研究领域: AGRICULTURAL SCIENCES

被引频次: 103

第 19 条, 共 61 条

标题: MICROSTRUCTURE AND PERFORMANCE OF Z-SCHEME PHOTOCATALYST OF SILVER PHOSPHATE MODIFIED BY MWCNTS AND CR-DOPED SRTIO₃ FOR MALACHITE GREEN DEGRADATION

作者: Lin, Yan; Wu, Shaohua; Li, Xiang; Wu, Xin; Yang, Chunping; Zeng, Guangming; Peng, Yanrong; Zhou, Qi; Lu, Li

来源出版物: APPLIED CATALYSIS B-ENVIRONMENTAL 227: 557-570 JUL 5 2018

研究领域: CHEMISTRY

被引频次: 99

第 20 条, 共 61 条

标题: LSTM-BASED TRAFFIC FLOW PREDICTION WITH MISSING DATA

作者: Tian, Yan; Zhang, Kaili; Li, Jianyuan; Lin, Xianxuan; Yang, Bailin

来源出版物: NEUROCOMPUTING 318: 297-305 NOV 27 2018

研究领域: COMPUTER SCIENCE

被引频次: 99

第 21 条, 共 61 条

标题: EFFECT OF SALINITY ON REMOVAL PERFORMANCE AND ACTIVATED SLUDGE CHARACTERISTICS IN SEQUENCING BATCH REACTORS

作者: Chen, Yujuan; He, Huijun; Liu, Hongyu; Li, Huiru; Zeng, Guangming; Xia, Xing; Yang, Chunping

来源出版物: BIORESOURCE TECHNOLOGY 249: 890-899 FEB 2018

研究领域: BIOLOGY & BIOCHEMISTRY

被引频次: 95

第 22 条, 共 61 条

标题: PERFORMANCES AND MECHANISMS OF EFFICIENT DEGRADATION OF ATRAZINE USING PEROXYMONOSULFATE AND FERRATE AS OXIDANTS

作者: Wu, Shaohua; Li, Huiru; Li, Xiang; He, Huijun; Yang, Chunping

来源出版物: CHEMICAL ENGINEERING JOURNAL 353: 533-541 DEC 1 2018

研究领域: ENGINEERING

被引频次: 85

第 23 条, 共 61 条

标题: RECENT ADVANCES IN MOF-BASED PHOTOCATALYSIS: ENVIRONMENTAL REMEDIATION UNDER VISIBLE LIGHT

作者: Wang, Qi; Gao, Qiaoyuan; Al-Enizi, Abdullah M.; Nafady, Ayman; Ma, Shengqian

来源出版物: INORGANIC CHEMISTRY FRONTIERS 7 (2): 300-339 JAN 21 2020

研究领域: CHEMISTRY

被引频次: 77

第 24 条, 共 61 条

标题: A NOVEL TRUST MECHANISM BASED ON FOG COMPUTING IN SENSOR-CLOUD SYSTEM

作者: Wang, Tian; Zhang, Guangxue; Bhuiyan, Md Zakirul Alam; Liu, Anfeng; Jia, Weijia; Xie, Mande

来源出版物: FUTURE GENERATION COMPUTER SYSTEMS-THE INTERNATIONAL JOURNAL OF ESCIENCE 109: 573-582 AUG 2020

研究领域: COMPUTER SCIENCE

被引频次: 66

第 25 条, 共 61 条

标题: TRAFFIC FLOW PREDICTION USING LSTM WITH FEATURE ENHANCEMENT

作者: Yang, Bailin; Sun, Shulin; Li, Jianyuan; Lin, Xianxuan; Tian, Yan

来源出版物: NEUROCOMPUTING 332: 320-327 MAR 7 2019

研究领域: COMPUTER SCIENCE

被引频次: 65

第 26 条, 共 61 条

标题: INTUITIONISTIC FUZZY MULTIMOORA APPROACH FOR MULTI-CRITERIA ASSESSMENT OF THE ENERGY STORAGE TECHNOLOGIES

作者: Zhang, Chonghui; Chen, Chao; Streimikiene, Dalia; Balezentis, Tomas

来源出版物: APPLIED SOFT COMPUTING 79: 410-423 JUN 2019

研究领域: COMPUTER SCIENCE

被引频次: 64

第 27 条, 共 61 条

标题: PIPELINE SLOT BASED FAST REROUTING SCHEME FOR DELAY OPTIMIZATION IN DUTY CYCLE BASED M2M COMMUNICATIONS

作者: Li, Qiaoyan; Liu, Anfeng; Wang, Tian; Xie, Mande; Xiong, Neal N.

来源出版物: PEER-TO-PEER NETWORKING AND APPLICATIONS 12 (6): 1673-1704 SP. ISS. SI NOV 2019

研究领域: COMPUTER SCIENCE

被引频次: 63

第 28 条, 共 61 条

标题: COOPERATIVE GAME APPROACHES TO COORDINATING A THREE-ECHELON CLOSED-LOOP SUPPLY

CHAIN WITH FAIRNESS CONCERNS

作者: Zheng, Xiao-Xue; Liu, Zhi; Li, Kevin W.; Huang, Jun; Chen, Ji

来源出版物: INTERNATIONAL JOURNAL OF PRODUCTION ECONOMICS 212: 92-110 JUN 2019

研究领域: ENGINEERING

被引频次: 62

第 29 条, 共 61 条

标题: MTES: AN INTELLIGENT TRUST EVALUATION SCHEME IN SENSOR-CLOUD-ENABLED INDUSTRIAL INTERNET OF THINGS

作者: Wang, Tian; Luo, Hao; Jia, Weijia; Liu, Anfeng; Xie, Mande

来源出版物: IEEE TRANSACTIONS ON INDUSTRIAL INFORMATICS 16 (3): 2054-2062 MAR 2020

研究领域: ENGINEERING

被引频次: 60

第 30 条, 共 61 条

标题: USE OF PROBIOTICS IN AQUACULTURE OF CHINA-A REVIEW OF THE PAST DECADE

作者: Wang, Anran; Ran, Chao; Wang, Yanbo; Zhang, Zhen; Ding, Qianwen; Yang, Yalin; Olsen, Rolf Erik; Ringo, Einar; Bindelle, Jerome; Zhou, Zhigang

来源出版物: FISH & SHELLFISH IMMUNOLOGY 86: 734-755 MAR 2019

研究领域: PLANT & ANIMAL SCIENCE

被引频次: 59

第 31 条, 共 61 条

标题: A LOW REDUNDANCY DATA COLLECTION SCHEME TO MAXIMIZE LIFETIME USING MATRIX COMPLETION TECHNIQUE

作者: Tan, Jiawei; Liu, Wei; Xie, Mande; Song, Houbing; Liu, Anfeng; Zhao, Ming; Zhang, Guoping

来源出版物: EURASIP JOURNAL ON WIRELESS COMMUNICATIONS AND NETWORKING : - JAN 8 2019

研究领域: COMPUTER SCIENCE

被引频次: 58

第 32 条, 共 61 条

标题: A NOVEL RECOMMENDATION METHOD BASED ON SOCIAL NETWORK USING MATRIX FACTORIZATION TECHNIQUE

作者: Xu Chonghuan

来源出版物: INFORMATION PROCESSING & MANAGEMENT 54 (3): 463-474 MAY 2018

研究领域: SOCIAL SCIENCES, GENERAL

被引频次: 55

第 33 条, 共 61 条

标题: FABRICATION OF OVALBUMIN/KAPPA-CARRAGEENAN COMPLEX NANOPARTICLES AS A NOVEL CARRIER FOR CURCUMIN DELIVERY

作者: Xie, Hujun; Xiang, Chuyue; Li, Yang; Wang, Lihong; Zhang, Yutong; Song, Zhijun; Ma, Xiangjuan; Lu, Xiaoxing; Lei, Qunfang; Fang, Wenjun

来源出版物: FOOD HYDROCOLLOIDS 89: 111-121 APR 2019

研究领域: AGRICULTURAL SCIENCES

被引频次: 49

第 34 条, 共 61 条

标题: EFFECT OF GOVERNMENT SUBSIDIES ON RENEWABLE ENERGY INVESTMENTS: THE THRESHOLD EFFECT

作者: Yang, Xiaolei; He, Lingyun; Xia, Yufei; Chen, Yufeng

来源出版物: ENERGY POLICY 132: 156-166 SEP 2019

研究领域: SOCIAL SCIENCES, GENERAL

被引频次: 48

第 35 条, 共 61 条

标题: VAE-STEGA: LINGUISTIC STEGANOGRAPHY BASED ON VARIATIONAL AUTO-ENCODER

作者: Yang, Zhong-Liang; Zhang, Si-Yu; Hu, Yu-Ting; Hu, Zhi-Wen; Huang, Yong-Feng

来源出版物: IEEE TRANSACTIONS ON INFORMATION FORENSICS AND SECURITY 16: 880-895 2021

研究领域: COMPUTER SCIENCE

被引频次: 43

第 36 条, 共 61 条

标题: A DYNAMIC MEMBERSHIP DATA AGGREGATION (DMDA) PROTOCOL FOR SMART GRID

作者: Song, Jingcheng; Liu, Yining; Shao, Jun; Tang, Chunming

来源出版物: IEEE SYSTEMS JOURNAL 14 (1): 900-908 MAR 2020

研究领域: COMPUTER SCIENCE

被引频次: 42

第 37 条, 共 61 条

标题: ANALYSIS OF USER SATISFACTION WITH ONLINE EDUCATION PLATFORMS IN CHINA DURING THE COVID-19 PANDEMIC

作者: Chen, Tinggui; Peng, Lijuan; Yin, Xiaohua; Rong, Jingtao; Yang, Jianjun; Cong, Guodong

来源出版物: HEALTHCARE 8 (3): - SEP 2020

研究领域: CLINICAL MEDICINE

被引频次: 41

第 38 条, 共 61 条

标题: THE CIRCULAR ECONOMY IN THE TEXTILE AND APPAREL INDUSTRY: A SYSTEMATIC LITERATURE REVIEW

作者: Jia, Fu; Yin, Shiyuan; Chen, Lujie; Chen, Xiaowei

来源出版物: JOURNAL OF CLEANER PRODUCTION 259: - JUN 20 2020

研究领域: ENGINEERING

被引频次: 39

第 39 条, 共 61 条

标题: PRIVACY-ENHANCED DATA COLLECTION BASED ON DEEP LEARNING FOR INTERNET OF VEHICLES

作者: Wang, Tian; Cao, Zhihan; Wang, Shuo; Wang, Jianhuang; Qi, Lianyong; Liu, Anfeng; Xie, Mande; Li, Xiaolong

来源出版物: IEEE TRANSACTIONS ON INDUSTRIAL INFORMATICS 16 (10): 6663-6672 OCT. 2020

研究领域: ENGINEERING

被引频次: 36

第 40 条, 共 61 条

标题: EDGE-BASED DIFFERENTIAL PRIVACY COMPUTING FOR SENSOR-CLOUD SYSTEMS

作者: Wang, Tian; Mei, Yaxin; Jia, Weijia; Zheng, Xi; Wang, Guojun; Xie, Mande

来源出版物: JOURNAL OF PARALLEL AND DISTRIBUTED COMPUTING 136: 75-85 FEB 2020

研究领域: COMPUTER SCIENCE

被引频次: 35

第 41 条, 共 61 条

标题: SENSORY ATTRIBUTES OF EDIBLE INSECTS AND INSECT-BASED FOODS - FUTURE OUTLOOKS FOR ENHANCING CONSUMER APPEAL

作者: Mishyna, Maryia; Chen, Jianshe; Benjamin, Ofir

来源出版物: TRENDS IN FOOD SCIENCE & TECHNOLOGY 95: 141-148 JAN 2020

研究领域: AGRICULTURAL SCIENCES

被引频次: 30

第 42 条, 共 61 条

标题: MODELING OF THE PUBLIC OPINION POLARIZATION PROCESS WITH THE CONSIDERATIONS OF INDIVIDUAL HETEROGENEITY AND DYNAMIC CONFORMITY

作者: Chen, Tinggui; Li, Qianqian; Yang, Jianjun; Cong, Guodong; Li, Gongfa

来源出版物: MATHEMATICS 7 (10): - OCT 2019

研究领域: MATHEMATICS

被引频次: 29

第 43 条, 共 61 条

标题: A UNIFIED TRUSTWORTHY ENVIRONMENT ESTABLISHMENT BASED ON EDGE COMPUTING IN INDUSTRIAL IOT

作者: Wang, Tian; Wang, Pan; Cai, Shaobin; Ma, Ying; Liu, Anfeng; Xie, Mande

来源出版物: IEEE TRANSACTIONS ON INDUSTRIAL INFORMATICS 16 (9): 6083-6091 SEP 2020

研究领域: ENGINEERING

被引频次: 29

第 44 条, 共 61 条

标题: LINGUISTIC SPHERICAL FUZZY AGGREGATION OPERATORS AND THEIR APPLICATIONS IN MULTI-ATTRIBUTE DECISION MAKING PROBLEMS

作者: Jin, Huanhuan; Ashraf, Shahzaib; Abdullah, Saleem; Qiyas, Muhammad; Bano, Mahwish; Zeng, Shouzhen

来源出版物: MATHEMATICS 7 (5): - MAY 2019

研究领域: MATHEMATICS

被引频次: 26

第 45 条, 共 61 条

标题: NANOEMULSIONS AS DELIVERY SYSTEMS FOR LIPOPHILIC NUTRACEUTICALS: STRATEGIES FOR IMPROVING THEIR FORMULATION, STABILITY, FUNCTIONALITY AND BIOAVAILABILITY

作者: Choi, Seung Jun; McClements, David Julian

来源出版物: FOOD SCIENCE AND BIOTECHNOLOGY 29 (2): 149-168 FEB 2020

研究领域: AGRICULTURAL SCIENCES

被引频次: 24

第 46 条, 共 61 条

标题: SUPPLIER ENCROACHMENT STRATEGY IN THE PRESENCE OF RETAIL STRATEGIC INVENTORY: CENTRALIZATION OR DECENTRALIZATION?

作者: Li, Jin; Yi, Liao; Shi, Victor; Chen, Xiding

来源出版物: OMEGA-INTERNATIONAL JOURNAL OF MANAGEMENT SCIENCE 98: - JAN 2021

研究领域: ECONOMICS & BUSINESS

被引频次: 24

第 47 条, 共 61 条

标题: DETECTING BREAKING NEWS RUMORS OF EMERGING TOPICS IN SOCIAL MEDIA

作者: Alkhodair, Sarah A. ; Ding, Steven H. H. ; Fung, Benjamin C. M. ; Liu, Junqiang

来源出版物: INFORMATION PROCESSING & MANAGEMENT 57 (2): - MAR 2020

研究领域: SOCIAL SCIENCES, GENERAL

被引频次: 21

第 48 条, 共 61 条

标题: MODELING OF EMERGENCY SUPPLY SCHEDULING PROBLEM BASED ON RELIABILITY AND ITS SOLUTION ALGORITHM UNDER VARIABLE ROAD NETWORK AFTER SUDDEN-ONSET DISASTERS

作者: Chen, Tinggui; Wu, Shiwen; Yang, Jianjun; Cong, Guodong; Li, Gongfa

来源出版物: COMPLEXITY 2020: - JAN 20 2020

研究领域: MATHEMATICS

被引频次: 20

第 49 条, 共 61 条

标题: SINGLE-VALUED NEUTROSOPHIC LINGUISTIC LOGARITHMIC WEIGHTED DISTANCE MEASURES AND THEIR APPLICATION TO SUPPLIER SELECTION OF FRESH AQUATIC PRODUCTS

作者: Wang, Jiefeng; Zeng, Shouzhen; Zhang, Chonghui

来源出版物: MATHEMATICS 8 (3): - MAR 2020

研究领域: MATHEMATICS

被引频次: 17

第 50 条, 共 61 条

标题: MANUFACTURERS ENCROACHMENT STRATEGY WITH SUBSTITUTABLE GREEN PRODUCTS

作者: Li, Jin; Hu, Zening; Shi, Victor; Wang, Qian

来源出版物: INTERNATIONAL JOURNAL OF PRODUCTION ECONOMICS 235: - MAY 2021

研究领域: ENGINEERING

被引频次: 17

第 51 条, 共 61 条

标题: NOVEL APPROACH TO MULTI-ATTRIBUTE GROUP DECISION-MAKING BASED ON INTERVAL-VALUED PYTHAGOREAN FUZZY POWER MACLAURIN SYMMETRIC MEAN OPERATOR

作者: Mu, Zhimin; Zeng, Shouzhen; Wang, Pinyue

来源出版物: COMPUTERS & INDUSTRIAL ENGINEERING 155: - MAY 2021

研究领域: COMPUTER SCIENCE

被引频次: 14

第 52 条, 共 61 条

标题: PRODUCTION, BIOACTIVE PROPERTIES, AND POTENTIAL APPLICATIONS OF FISH PROTEIN HYDROLYSATES: DEVELOPMENTS AND CHALLENGES

作者: Gao, Ruichang; Yu, Qingqing; Shen, Yang; Chu, Qian; Chen, Ge; Fen, Siyu; Yang, Mingxuan; Yuan, Li; McClements, David Julian; Sun, Quancai

来源出版物: TRENDS IN FOOD SCIENCE & TECHNOLOGY 110: 687-699 APR 2021

研究领域: AGRICULTURAL SCIENCES

被引频次: 12

第 53 条, 共 61 条

标题: URBAN SPATIAL STRUCTURE AND TOTAL-FACTOR ENERGY EFFICIENCY IN CHINESE PROVINCES

作者: Yu, Binbin

来源出版物: ECOLOGICAL INDICATORS 126: - JUL 2021

研究领域: ENVIRONMENT/ECOLOGY

被引频次: 11

第 54 条, 共 61 条

标题: TOWARDS UNDERSTANDING PERFORMANCE ENHANCING MECHANISM OF MICRO-HOLES ON K9 GLASSES USING ULTRASONIC VIBRATION-ASSISTED ABRASIVE SLURRY JET

作者: Qi, Huan; Qin, Shikang; Cheng, Zhichao; Teng, Qi; Hong, Tao; Xie, Yi

来源出版物: JOURNAL OF MANUFACTURING PROCESSES 64: 585-593 APR 2021

研究领域: ENGINEERING

被引频次: 10

第 55 条, 共 61 条

标题: A TWO-STAGE SUBGROUP DECISION-MAKING METHOD FOR PROCESSING LARGE-SCALE INFORMATION

作者: Zhang, Chonghui; Su, Weihua; Zeng, Shouzhen; Balezentis, Tomas; Herrera-Viedma, Enrique

来源出版物: EXPERT SYSTEMS WITH APPLICATIONS 171: - JUN 1 2021

研究领域: ENGINEERING

被引频次: 9

第 56 条, 共 61 条

标题: ECOLOGICAL EFFECTS OF NEW-TYPE URBANIZATION IN CHINA

作者: Yu, Binbin

来源出版物: RENEWABLE & SUSTAINABLE ENERGY REVIEWS 135: - JAN 2021

研究领域: ENGINEERING

被引频次: 9

第 57 条, 共 61 条

标题: ADAPTIVE CONTENTION WINDOW MAC PROTOCOL IN A GLOBAL VIEW FOR EMERGING TRENDS NETWORKS

作者: Li, Fufang; Huang, Guosheng; Yang, Quan; Xie, Mande

来源出版物: IEEE ACCESS 9: 18402-18423 2021

研究领域: ENGINEERING

被引频次: 9

第 58 条, 共 61 条

标题: SOFTNESS ABRASIVE FLOW POLISHING METHOD USING CONSTRAINED BOUNDARY VIBRATION

作者: Ge, Jiangqin; Li, Chao; Gao, Zhengyong; Ren, Yile; Xu, Xinsheng; Li, Chen; Xie, Yi

来源出版物: POWDER TECHNOLOGY 382: 173-187 APR 2021

研究领域: CHEMISTRY

被引频次: 8

第 59 条, 共 61 条

标题: ADVANCES IN EDIBLE NANOEMULSIONS: DIGESTION, BIOAVAILABILITY, AND POTENTIAL TOXICITY

作者: McClements, David Julian

来源出版物: PROGRESS IN LIPID RESEARCH 81: - JAN 2021

研究领域: BIOLOGY & BIOCHEMISTRY

被引频次: 8

第 60 条, 共 61 条

标题: MODELING MULTIDIMENSIONAL PUBLIC OPINION POLARIZATION PROCESS UNDER THE CONTEXT OF DERIVED TOPICS

作者: Chen, Tinggui; Wang, Yulong; Yang, Jianjun; Cong, Guodong

来源出版物: INTERNATIONAL JOURNAL OF ENVIRONMENTAL RESEARCH AND PUBLIC HEALTH 18 (2): - JAN 2021

研究领域: ENVIRONMENT/ECOLOGY

被引频次: 8

第 61 条, 共 61 条

标题: FABRICATION AND CHARACTERIZATION OF ANTIMICROBIAL BIOPOLYMER FILMS CONTAINING ESSENTIAL OIL-LOADED MICROEMULSIONS OR NANOEMULSIONS

作者: Almasi, Laleh; Radi, Mohsen; Amiri, Sedigheh; McClements, David Julian

来源出版物: FOOD HYDROCOLLOIDS 117: - AUG 2021

研究领域: AGRICULTURAL SCIENCES

被引频次: 6

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- 高被引论文 (Highly Cited Paper)：根据同一出版年同一ESI学科统计最近10年发表论文中被引用次数进入世界前1%的论文。
- 热点论文 (Hot Paper)：按ESI学科统计最近两年发表、在最近两个月里被引用次数进入世界前0.1%的论文。

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